

ABSTRACT OF THE DISCLOSURE

An automated apparatus for the simultaneous filling of precise quantities of viscous liquid material to a plurality of containers in a sanitary environment, including a sanitary pump for delivering under pressure the viscous liquid material to a viscous liquid material manifold, a pump pulsation dampening assembly for dampening any pulsating output produced by the sanitary pump, and a plurality of fill valves for simultaneously dispensing a precise amount of viscous liquid material to the containers during a filling operation.